L Number	Hits	Search Text	DB	Time stamp
2	669	(oral or tooth or gum) near10 (cancer\$10	USPAT;	2004/12/26 12:27
-		or melanom\$10 or tumor\$10 or neoplas\$10)	US-PGPUB;	
		and (peroxide or hypochlorite)	EPO; JPO;	
			DERWENT;	· ·
			IBM TDB	
4	45	(oral or tooth or gum) near10 (cancer\$10	USPAT;	2004/12/26 12:27
1		or melanom\$10 or tumor\$10 or neoplas\$10)	US-PGPUB;	•
		and (hypochlorite)	EPO; JPO;	.
]	_		DERWENT;	
			IBM_TDB	
7	361	Hypochlorite and peroxide and singlet and	USPAT;	2004/12/26 12:30
·		(oxygen\$10 or o2 or o".sub.2")	US-PGPUB;	`
			EPO; JPO;	
		· ·	DERWENT;	
			IBM_TDB	
8	105	(Hypochlorite and peroxide and singlet and	USPAT;	2004/12/26 12:31
		(oxygen\$10 or o2 or o".sub.2")) and	US-PGPUB;	
	-	(cancer\$10 or melanom\$10 or tumor\$10 or	EPO; JPO;	
	, ,	neoplas\$10)	DERWENT;	
			IBM TDB	
9	256	(Hypochlorite and peroxide and singlet and	USPAT;	2004/12/26 12:32
		(oxygen\$10 or o2 or o".sub.2")) not	US-PGPUB;	
		((Hypochlorite and peroxide and singlet	EPO; JPO;	
		and (oxygen\$10 or o2 or o".sub.2")) and	DERWENT;	
		(cancer\$10 or melanom\$10 or tumor\$10 or	IBM_TDB	*
·		neoplas\$10))		
10	754	hypochlorite and peroxide and (cancer\$10	USPAT;	2004/12/26 12:32
		or melanom\$10 or tumor\$10 or neoplas\$10)	US-PGPUB;	
			EPO; JPO;	
	!		DERWENT;	
			IBM_TDB	
11	. 649	(hypochlorite and peroxide and (cancer\$10	USPAT;	2004/12/26 12:34
		or melanom\$10 or tumor\$10 or neoplas\$10))	US-PGPUB;	
		not (((Hypochlorite and peroxide and	EPO; JPO;	
		singlet and (oxygen\$10 or o2 or	DERWENT;	
1		o".sub.2")) not ((Hypochlorite and	IBM_TDB	
		peroxide and singlet and (oxygen\$10 or o2		
		or o".sub.2")) and (cancer\$10 or		
		melanom\$10 or tumor\$10 or neoplas\$10)))		
		or ((Hypochlorite and peroxide and singlet		
	Ì	and (oxygen\$10 or o2 or o".sub.2")) and		
1	9	(cancer\$10 or melanom\$10 or tumor\$10 or		
	1	neoplas\$10)) or (Hypochlorite and		
		peroxide and singlet and (oxygen\$10 or o2		
		or o".sub.2")))		

10	649	((hypochlorite and peroxide and (cancer\$10	USPAT;	2004/12/26	12:35
12	049	or melanom\$10 or tumor\$10 or neoplas\$10)	US-PGPUB;	2001, 12, 20	12.00
		not (((Hypochlorite and peroxide and	EPO; JPO;		
		singlet and (oxygen\$10 or o2 or	DERWENT;		
		o".sub.2")) not ((Hypochlorite and	IBM TDB		
		peroxide and singlet and (oxygen\$10 or o2			
•		or o".sub.2")) and (cancer\$10 or			
		melanom\$10 or tumor\$10 or neoplas\$10)))			1
		or ((Hypochlorite and peroxide and singlet			
		and (oxygen\$10 or o2 or o".sub.2")) and			
		(cancer\$10 or melanom\$10 or tumor\$10 or			
		neoplas\$10)) or (Hypochlorite and			
		peroxide and singlet and (oxygen\$10 or o2			
		or o".sub.2")))) not (((oral or tooth or			
		qum) near10 (cancer\$10 or melanom\$10 or			ľ
	-	tumor\$10 or neoplas\$10) and (peroxide or			
		hypochlorite)) not (((oral or tooth or			
	•	gum) near10 (cancer\$10 or melanom\$10 or			
		tumor\$10 or neoplas\$10) and (peroxide and			
		hypochlorite)) or ((oral or tooth or gum)			
		near10 (cancer\$10 or melanom\$10 or			
		tumor\$10 or neoplas\$10) and			
		(hypochlorite)) or (((oral or tooth or			
		gum) near10 (cancer\$10 or melanom\$10 or			ļ
		tumor\$10 or neoplas\$10) and			
		(hypochlorite)) not ((oral or tooth or			
		gum) near10 (cancer\$10 or melanom\$10 or			
		tumor\$10 or neoplas\$10) and (peroxide and		-	
		hypochlorite)))))		0004/10/06	10.05
14	12	dual near lumen near100 syringe near100	USPAT;	2004/12/26	12:35
		needle	US-PGPUB;		
			EPO; JPO;		
			DERWENT; IBM TDB		
	1070	1 1 1 1 man and remines and moddle	USPAT;	2004/12/26	12.35
17	1379	dual and lumen and syringe and needle	US-PGPUB;	2004/12/20	12.33
		·	EPO; JPO;		
	Ì	*	DERWENT;		•
			IBM TDB		
18.	1342	424/613 or 424/616 or 424/661 or 424/665	USPAT;	2004/12/26	12:35
10.	1342	424/013 01 424/010 01 121/001 01 121/000	US-PGPUB;		,
			EPO; JPO;		
			DERWENT;		
	-		IBM TDB		
19	1342	(424/613 or 424/616) or (424/661 or	USPAT;	2004/12/26	12:35
	-	424/665)	US-PGPUB;		
			EPO; JPO;		
			DERWENT;		
			IBM_TDB	0004/40/07	10.05
21	9490		USPAT;	2004/12/26	12:35
		hydrogen near peroxide or h2o2 or	US-PGPUB;		
		h".sub."20".sub."2) and (hypochlorite or	EPO; JPO;		
		sodium near hypochlorite or 424/661 or	DERWENT;		
		(424/665)	<pre>IBM_TDB USPAT;</pre>	2004/12/26	12.25
. 23	834	((424/613 or 424/616 or peroxide or	US-PGPUB;	2004/12/20	14.33
		hydrogen near peroxide or h2o2 or	EPO; JPO;		
		h".sub."20".sub."2) and (hypochlorite or sodium near hypochlorite or 424/661 or	DERWENT;		
		424/665)) and (cancer\$10 or tumor\$10 or	IBM TDB		
	,	tumour\$10 or neoplas\$10 or melanom\$10)	1211_1212		
24	781	(((424/613 or 424/616 or peroxide or	USPAT;	2004/12/26	12:35
43	. '61	hydrogen near peroxide or h2o2 or	US-PGPUB;		,
	+	h".sub."20".sub."2) and (hypochlorite or	EPO; JPO;		
		sodium near hypochlorite or 424/661 or	DERWENT;		
		424/665)) and (cancer\$10 or tumor\$10 or	IBM TDB		
		tumour\$10 or neoplas\$10 or melanom\$10))			
		and (hypochlorite and peroxide)			
<u> </u>	1				

27	718	((((424/613 or 424/616 or peroxide or	USPAT;	2004/12/26 12:36
27	710	hydrogen near peroxide or h2o2 or h".sub."20".sub."2) and (hypochlorite or sodium near hypochlorite or 424/661 or 424/665)) and (cancer\$10 or tumor\$10 or tumour\$10 or neoplas\$10 or melanom\$10)) not (((424/613 or 424/616 or peroxide or hydrogen near peroxide or h2o2 or h".sub."20".sub."2) and (hypochlorite or sodium near hypochlorite or 424/661 or 424/665)) and (cancer\$10 or tumor\$10 or tumour\$10 or neoplas\$10 or melanom\$10)) and singlet)) and (peroxide or hypochlorite)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
	674	((((424/613 or 424/616 or peroxide or hydrogen near peroxide or h2o2 or h".sub."20".sub."2) and (hypochlorite or sodium near hypochlorite or 424/661 or 424/665)) and (cancer\$10 or tumor\$10 or tumour\$10 or neoplas\$10 or melanom\$10)) not (((424/613 or 424/616 or peroxide or hydrogen near peroxide or h2o2 or h".sub."20".sub."2) and (hypochlorite or sodium near hypochlorite or 424/661 or 424/665)) and (cancer\$10 or tumor\$10 or tumour\$10 or neoplas\$10 or melanom\$10)) and singlet)) and peroxide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/12/26 12:36
29	713	I	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/12/26 12:36

22	0 [(((((424/613 or 424/616 or peroxide or	USPAT;	2004/12/26 12:37
33	0	hydrogen near peroxide or h2o2 or	US-PGPUB;	2001, 12, 20 1210
		h".sub."20".sub."2) and (hypochlorite or	EPO; JPO;	
j		sodium near hypochlorite or 424/661 or	DERWENT;	
		424/665)) and (cancer\$10 or tumor\$10 or	IBM_TDB	
		tumour\$10 or neoplas\$10 or melanom\$10))	_	
		not ((((424/613 or 424/616 or peroxide or		
		hydrogen near peroxide or h2o2 or		
i i		h".sub."20".sub."2) and (hypochlorite or		
		sodium near hypochlorite or 424/661 or		X
		424/665)) and (cancer\$10 or tumor\$10 or		
		tumour\$10 or neoplas\$10 or melanom\$10))	1)(-	
		and singlet)) and (peroxide or		
		hypochlorite)) not (((((424/613 or		i ·
		424/616 or peroxide or hydrogen near		·
		peroxide or h2o2 or h".sub."2o".sub."2)]
		and (hypochlorite or sodium near		
		hypochlorite or 424/661 or 424/665)) and		
		(cancer\$10 or tumor\$10 or tumour\$10 or		
		neoplas\$10 or melanom\$10)) not (((424/613		
		or 424/616 or peroxide or hydrogen near peroxide or h2o2 or h".sub."20".sub."2)		
.	ļ	and (hypochlorite or sodium near		
		hypochlorite or 424/661 or 424/665)) and		
		(cancer\$10 or tumor\$10 or tumour\$10 or	-	
		neoplas\$10 or melanom\$10)) and singlet))		
		and hypochlorite) or ((((424/613 or		
		424/616 or peroxide or hydrogen near		
		peroxide or h2o2 or h".sub."2o".sub."2)		
		and (hypochlorite or sodium near		
		hypochlorite or 424/661 or 424/665)) and		
		(cancer\$10 or tumor\$10 or tumour\$10 or		•
		neoplas\$10 or melanom $$10$) not ((($424/613$		
		or 424/616 or peroxide or hydrogen near		
`		peroxide or h2o2 or h".sub."20".sub."2)	\ \ \	
		and (hypochlorite or sodium near	}	
		hypochlorite or 424/661 or 424/665)) and		
		<pre>(cancer\$10 or tumor\$10 or tumour\$10 or neoplas\$10 or melanom\$10)) and singlet))</pre>		
		and peroxide) or $((((424/613 \text{ or } 424/616$,	
		or peroxide or hydrogen near peroxide or		
		h2o2 or h".sub."2o".sub."2) and		
		(hypochlorite or sodium near hypochlorite		
		or 424/661 or 424/665)) and (cancer\$10 or		
		tumor\$10 or tumour\$10 or neoplas\$10 or		
		melanom\$10)) not ((((424/613 or 424/616 or		
		peroxide or hydrogen near peroxide or h2o2	1	·
		or h".sub."20".sub."2) and (hypochlorite	1	
		or sodium near hypochlorite or 424/661 or		
		424/665)) and (cancer\$10 or tumor\$10 or		
j		tumour\$10 or neoplas\$10 or melanom\$10))	1	
		and singlet)) and peroxide) and		
		(((((424/613 or 424/616 or peroxide or		
		hydrogen near peroxide or h2o2 or	~	<u> </u>
		h".sub."20".sub."2) and (hypochlorite or		
		sodium near hypochlorite or 424/661 or		
		424/665)) and (cancer\$10 or tumor\$10 or tumour\$10 or neoplas\$10 or melanom\$10))		
		not ((((424/613 or 424/616 or peroxide or		
		hydrogen near peroxide or h2o2 or		
		h".sub."20".sub."2) and (hypochlorite or		
		sodium near hypochlorite or 424/661 or		
		424/665)) and (cancer\$10 or tumor\$10 or		
		tumour\$10 or neoplas\$10 or melanom\$10))		
		and singlet)) and hypochlorite)))		
36	223		USPAT;	2004/12/26 12:37
	220	or h".sub."20".sub."2) and (hypochlorite	US-PGPUB;	
		or hocl or ocl)	EPO; JPO;	• •
1			DERWENT;	1
. 1				

	1006		USPAT;	2004/12/26 12:38
41	1296	hypochlorite and tumor	US-PGPUB;	2004/12/20 12.30
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
48	1618	(hydrogen near peroxide near1000	USPAT;	2004/12/26 12:39
		(administrat\$10 or inject\$10 or	US-PGPUB;	
·		intraven\$10 or subcutaneou\$10))	EPO; JPO;	
			DERWENT; IBM TDB	
	1240		USPAT;	2004/12/26 12:39
51	1340	martynov.in.	US-PGPUB;	2004/12/20 12:33
			EPO; JPO;	
			DERWENT;	
		,	IBM_TDB	
1	7	"5639445" and hypochlorite	USPAT;	2004/12/26 12:39
	1		US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
	33	(oral or tooth or gum) near10 (cancer\$10	USPAT;	2004/12/26 12:39
3	33	or melanom\$10 or tumor\$10 or neoplas\$10)	US-PGPUB;	2001/12/20 12:33
		and (peroxide and hypochlorite)	EPO; JPO;	
		The state of the s	DERWENT;	
			IBM_TDB	
5	12		USPĀT;	2004/12/26 12:39
		or melanom\$10 or tumor\$10 or neoplas\$10)	US-PGPUB;	
		and (hypochlorite)) not ((oral or tooth or	EPO; JPO;	17
		gum) near10 (cancer\$10 or melanom\$10 or	DERWENT;	
		<pre>tumor\$10 or neoplas\$10) and (peroxide and hypochlorite))</pre>	IBM_TDB	
6	624	l	USPAT;	2004/12/26 12:39
0	024	or melanom\$10 or tumor\$10 or neoplas\$10)	US-PGPUB;	
		and (peroxide or hypochlorite)) not	EPO; JPO;	
	-	(((oral or tooth or gum) near10 (cancer\$10	DERWENT;	
		or melanom\$10 or tumor\$10 or neoplas\$10)	IBM_TDB	
		and (peroxide and hypochlorite)) or ((oral		
		or tooth or gum) near10 (cancer\$10 or	·	
		melanom\$10 or tumor\$10 or neoplas\$10) and		
		(hypochlorite)) or (((oral or tooth or gum) near10 (cancer\$10 or melanom\$10 or	•	
		tumor\$10 or neoplas\$10) and		*
		(hypochlorite)) not ((oral or tooth or	9	
		qum) near10 (cancer\$10 or melanom\$10 or		
		tumor\$10 or neoplas\$10) and (peroxide and		
		hypochlorite))))		
13	14	(dual near lumen and syringe and needle)	USPAT;	2004/12/26 12:39
		and (hypochlorite or peroxide)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	,
15	12	dual near10 lumen near100 syringe near100	USPAT;	2004/12/26 12:39
	,	needle	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	1
			IBM_TDB	0004/10/06 10 10
16	340	dual near lumen and syringe and needle	USPAT;	2004/12/26 12:40
			US-PGPUB; EPO; JPO;	,
			DERWENT;	
		·	IBM TDB	
20	. 62	(424/613 or 424/616) and (424/661 or	USPAT;	2004/12/26 12:40
- 1		424/665)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
22	10		USPAT;	2004/12/26 12:40
		hydrogen near peroxide or h2o2 or	US-PGPUB;	
		h".sub."20".sub."2) and (hypochlorite or	EPO; JPO;	
		sodium near hypochlorite or 424/661 or	DERWENT; IBM TDB	
		424/665)) and (dual and lumen and syringe and needle)	TPM_IND	
L	I	and needie/	J	

			Taianam	10004/10/06 10 40
25	115	' ' ' · · · · · · · · · · · · · · · ·	USPAT;	2004/12/26 12:40
		hydrogen near peroxide or h2o2 or	US-PGPUB;	
	1	h".sub."20".sub."2) and (hypochlorite or	EPO; JPO;	
		sodium near hypochlorite or 424/661 or	DERWENT;	
		424/665)) and (cancer\$10 or tumor\$10 or	IBM_TDB	
		tumour\$10 or neoplas\$10 or melanom\$10))		
		and singlet		
26	719	(((424/613 or 424/616 or peroxide or	USPAT;	2004/12/26 12:40
		hydrogen near peroxide or h2o2 or	US-PGPUB;	
		h".sub."20".sub."2) and (hypochlorite or	EPO; JPO;	
		sodium near hypochlorite or 424/661 or	DERWENT;	
		424/665)) and (cancer\$10 or tumor\$10 or	IBM TDB	,
		tumour\$10 or neoplas\$10 or melanom\$10))	_	
		not ((((424/613 or 424/616 or peroxide or		
		hydrogen near peroxide or h2o2 or		
}		h".sub."20".sub."2) and (hypochlorite or		, ;
	1	sodium near hypochlorite or 424/661 or		
		424/665)) and (cancer\$10 or tumor\$10 or		
		tumour\$10 or neoplas\$10 or melanom\$10))	·	<u> </u>
		and singlet)		
,	669	•	USPAT;	2004/12/26 12:40
30	669	hydrogen near peroxide or h2o2 or	US-PGPUB;	2004/12/20 12:10
		, , , ,	EPO; JPO;	
		h".sub."20".sub."2) and (hypochlorite or	DERWENT;	
	}	sodium near hypochlorite or 424/661 or		
		424/665)) and (cancer\$10 or tumor\$10 or	IBM_TDB	
		tumour\$10 or neoplas\$10 or melanom\$10))		
1		not ((((424/613 or 424/616 or peroxide or		
		hydrogen near peroxide or h2o2 or		
		h".sub."20".sub."2) and (hypochlorite or		
		sodium near hypochlorite or 424/661 or		
		424/665)) and (cancer\$10 or tumor\$10 or		
		tumour\$10 or neoplas\$10 or melanom\$10))		
		and singlet)) and peroxide) and		
		(((((424/613 or 424/616 or peroxide or		
		hydrogen near peroxide or h2o2 or		
		h".sub."20".sub."2) and (hypochlorite or		
		sodium near hypochlorite or 424/661 or		†
		424/665)) and (cancer\$10 or tumor\$10 or		·
		tumour\$10 or neoplas\$10 or melanom\$10))		
		not ((((424/613 or 424/616 or peroxide or		
		hydrogen near peroxide or h2o2 or		
		h".sub."20".sub."2) and (hypochlorite or		
		sodium near hypochlorite or 424/661 or		
		424/665)) and (cancer\$10 or tumor\$10 or		
		tumour\$10 or neoplas\$10 or melanom\$10))		
-		and singlet)) and hypochlorite)		
	1	1		I

31	5	(((((424/613 or 424/616 or peroxide or	USPAT;	2004/12/26 12	:40
21		hydrogen near peroxide or h2o2 or	US-PGPUB;		ļ
		h".sub."20".sub."2) and (hypochlorite or	EPO; JPO;		
		sodium near hypochlorite or 424/661 or	DERWENT;		ļ
		424/665)) and (cancer\$10 or tumor\$10 or	IBM TDB		
		tumour\$10 or neoplas\$10 or melanom\$10))	_		
		not ((((424/613 or 424/616 or peroxide or			
		hydrogen near peroxide or h2o2 or			
		h".sub."20".sub."2) and (hypochlorite or			
		sodium near hypochlorite or 424/661 or			l
		424/665)) and (cancer\$10 or tumor\$10 or		7	
		tumour\$10 or neoplas\$10 or melanom\$10))			
		and singlet)) and peroxide) not			
	•	(((((424/613 or 424/616 or peroxide or			
		hydrogen near peroxide or h2o2 or			
		h".sub."20".sub."2) and (hypochlorite or			ļ
		sodium near hypochlorite or 424/661 or		•	
	•	424/665)) and (cancer\$10 or tumor\$10 or			
		tumour\$10 or neoplas\$10 or melanom\$10))			
		not ((((424/613 or 424/616 or peroxide or			
		hydrogen near peroxide or h202 or	•		
		h".sub."20".sub."2) and (hypochlorite or			
1		sodium near hypochlorite or 424/661 or			
		424/665)) and (cancer\$10 or tumor\$10 or	-		
		tumour\$10 or neoplas\$10 or melanom\$10))			
		and singlet)) and peroxide) and			
		((((424/613 or 424/616 or peroxide or	[
		hydrogen near peroxide or h2o2 or			
	1	h".sub."20".sub."2) and (hypochlorite or	·		
		sodium near hypochlorite or 424/661 or			
		424/665)) and (cancer\$10 or tumor\$10 or			
ļ		tumour\$10 or neoplas\$10 or melanom\$10))			
		not ((((424/613 or 424/616 or peroxide or			
	Í	hydrogen near peroxide or h2o2 or			
	ľ	h".sub."20".sub."2) and (hypochlorite or			
		sodium near hypochlorite or 424/661 or			
		424/665)) and (cancer\$10 or tumor\$10 or			
		tumour\$10 or neoplas\$10 or melanom\$10))			
		and singlet)) and hypochlorite))			
1	1	and bingice// and nypodniories //			

2	4 4	(((((424/613 or 424/616 or peroxide or	USPAT;	2004/12/26 12:40
-		hydrogen near peroxide or h2o2 or	US-PGPUB;	
		h".sub."20".sub."2) and (hypochlorite or	EPO; JPO;	
		sodium near hypochlorite or 424/661 or	DERWENT;	
		424/665)) and (cancer\$10 or tumor\$10 or	IBM TDB	
	-	tumour\$10 or neoplas\$10 or melanom\$10))	_	
·		not ((((424/613 or 424/616 or peroxide or		
		hydrogen near peroxide or h2o2 or		
-				
		h".sub."20".sub."2) and (hypochlorite or		
		sodium near hypochlorite or 424/661 or		
		424/665)) and (cancer\$10 or tumor\$10 or	•	
		tumour\$10 or neoplas\$10 or melanom\$10))		
		and singlet)) and hypochlorite) not		
	,	((((((424/613 or 424/616 or peroxide or		j
		hydrogen near peroxide or h2o2 or		
		h".sub."20".sub."2) and (hypochlorite or		
		sodium near hypochlorite or 424/661 or		
		424/665)) and (cancer\$10 or tumor\$10 or		
		tumour\$10 or neoplas\$10 or melanom\$10))		
		not ((((424/613 or 424/616 or peroxide or		
		hydrogen near peroxide or h2o2 or		·
i				
		h".sub."20".sub."2) and (hypochlorite or		
		sodium near hypochlorite or 424/661 or	•	
		424/665)) and (cancer\$10 or tumor\$10 or		
		tumour\$10 or neoplas\$10 or melanom\$10))		
		and singlet)) and peroxide) or		
	,	((((((424/613 or 424/616 or peroxide or		
		hydrogen near peroxide or h2o2 or		
		h".sub."20".sub."2) and (hypochlorite or		
		sodium near hypochlorite or 424/661 or		
		424/665)) and (cancer\$10 or tumor\$10 or		
		tumour\$10 or neoplas\$10 or melanom\$10))		
		not (((424/613 or 424/616 or peroxide or		
		hydrogen near peroxide or h2o2 or		
		h".sub."20".sub."2) and (hypochlorite or		
		sodium near hypochlorite or 424/661 or		
		424/665)) and (cancer\$10 or tumor\$10 or		
	1	tumour\$10 or neoplas\$10 or melanom\$10))		
	1	and singlet)) and peroxide) and		ľ
		(((((424/613 or 424/616 or peroxide or		
		hydrogen near peroxide or h2o2 or		
		h".sub."20".sub."2) and (hypochlorite or		
•		sodium near hypochlorite or 424/661 or		
		424/665)) and (cancer\$10 or tumor\$10 or		
		tumour\$10 or neoplas\$10 or melanom\$10))		
		not ((((424/613 or 424/616 or peroxide or		
	-	hydrogen near peroxide or h2o2 or		
		h".sub."20".sub."2) and (hypochlorite or		
		sodium near hypochlorite or 424/661 or		
		424/665)) and (cancer\$10 or tumor\$10 or		
		tumour\$10 or neoplas\$10 or melanom\$10))		
		and singlet)) and hypochlorite)))		

hydrogen near peroxide or h2o2 or h"sub."20" xub."20" xub."20 xub."20" xub."20 xub."20" xub					T 0 0 0 1 1 0 1 0 5 1 0 1 0
1.	34	1	((((424/613 or 424/616 or peroxide or	USPAT;	2004/12/26 12:40
Sodium near hypochlorize or 424/661 or 424/6551) and (cancers10 or tumos210 or tumos210 or neoplass10 or melanom310)) not ((((424/61) or 424/616 or peroxide or hydrogon near peroxide or tumos210 or tumos210 or tumos210 or tumos210 or tumos210 or tumos210 or peroxide or h224/665) and (cancers10 or tumos210 or tumos210 or h224/665) and (cancers10 or tumos210 or h224/665) and (cancers10 or tumos210 or tumos210 or valve ((424/613 or 424/616 or peroxide or hydrogen near peroxide or h220 or h".sub."20".sub."20 and (hypochlorite or sodium near hypochlorite or hold or oclor ocl) and (514/610 or 424/661 or hypochlorite or hold or oclor ocl) and (514/610 or 424/661 or hypochlorite or hold or ocl) and (514/610 or 424/661 or hypochlorite or hold or ocl) and (514/610 or 424/661) 38					
424/665)) and (cancers10 or tumors10 or tumors10 or neplans910 or neplans910 or neplans910 or neplans910 or neplans910 or neplas910 or neplans910 or neplans910) or neplans910 or neplans910) or neplans910) or neplans910) or neplans910 or neplans910 or neplans	·				
Immoursio or neoplassio or melanomsio)			sodium near hypochlorite or 424/661 or		
not (((((2474/613 or 424/616 or peroxide or hydrogen near peroxide or hydrogen near peroxide or hydrogen near peroxide) or two ((((424/613) or 424/66) or 424/665)) and (esnecril or two ((((242/613) or 424/616) or 424/661 or peroxide or hydrogen near peroxide or hydrogen near peroxide or hydrogen near peroxide or two ((((24761) and 424/661) or 424/661 or peroxide or hydrogen near peroxide or two ((((24761) and 424/661) or peroxide or hydrogen near peroxide or hold ((((24761) and 424/661) and (cancers10 or two ((((24766)) and (cancers10 or two ((((24766)) and (cancers10) or two (((((24766)) and (cancers10) or two (((((24766)) and (cancers10) or two ((((((24766)) and (((((((((((((((((((((((((((((((((((-	424/665)) and (cancer\$10 or tumor\$10 or	IBM_TDB	
not (((((2474/613 or 424/616 or peroxide or hydrogen near peroxide or hydrogen near peroxide or hydrogen near peroxide) or two ((((424/613) or 424/66) or 424/665)) and (esnecril or two ((((242/613) or 424/616) or 424/661 or peroxide or hydrogen near peroxide or hydrogen near peroxide or hydrogen near peroxide or two ((((24761) and 424/661) or 424/661 or peroxide or hydrogen near peroxide or two ((((24761) and 424/661) or peroxide or hydrogen near peroxide or hold ((((24761) and 424/661) and (cancers10 or two ((((24766)) and (cancers10 or two ((((24766)) and (cancers10) or two (((((24766)) and (cancers10) or two (((((24766)) and (cancers10) or two ((((((24766)) and (((((((((((((((((((((((((((((((((((tumour\$10 or neoplas\$10 or melanom\$10))	_	
hydrogen near peroxide or h2c2 or h".wh. "20".sub."2) and (hypochlorite or sodium near hypochlorite or 424/661 or 424/665) and (cancex10 or tumors10 or tumors10 or neoplass10 or melanoms10) and singlet) not ((((424/613) or 424/616 or peroxide or h2c2 or h".sub."20".sub."2) and (hypochlorite or sodium near hypochlorite or 424/616 or tumors10 or neoplass10 or melanoms10) and singlet) and (peroxide or h2c2 or h".sub."20".sub."2) and (hypochlorite) singlet near oxygen and peroxide or h2c2 or h".sub."20".sub."21 and (hypochlorite or h2c4/661) or hypochlorite) singlet near oxygen and (peroxide or h2c2 or h".sub."20".sub."21 and (hypochlorite or h2c4 or h2c1 or or h2c1 or or h2c1 or or h2c2 or h".sub."20".sub."21 and (hypochlorite or h2c4 or h2c1 or or h2c1 or or h2c2 or h".sub."20".sub."21 and (hypochlorite or h2c2 or h".sub."20".sub."21 and (hypochlorite or h2c4 or h2c					
h".sub."20".sub."2) and (hypochlorite or sodium near hypochlorite or 424/661) or 424/650) and (cancers10 or tumors10 or neplash10 or near peroxide or h202 or h".sub."20".sub."2) and (hypochlorite or tumors10 or tumors10 or neplash10 or tumors10 or tumors10 or tumors10 or neplash10 or tumors10 or neplash10 or tumors10 or nealons10); and singlet) and (peroxide or h202 or h".sub."20".sub."2) and (hypochlorite or h01 or 01) and (514/510 or 424/510); DESER: US-909UB; Or h".sub."20".sub."2) and (hypochlorite or h01 or 01) and (514/510 or 424/510); DESER: US-909UB; Or h".sub."20".sub."2) and (hypochlorite or h02					·
Sodium near hypochlorite or 424/665) and (cancers10 or tumours10 or neoplass30 or melanoms10) and singlet) not ((((424/613 or 424/616 or peroxide or hydrogen mear peroxide or h/202 or h*.sub.*70*.ml.*12) and (hypochlorite or 424/661) or 424/661 or 424/665) and (hypochlorite or sodium near hypochlorite or melanoms10) not (((1424/661) or 424/661 or 424/665) and ((ancers10 or tumors10 or neoplass310 or tumors10 or neoplass310 or tumors10 or neoplass310 or melanoms10) and singlet) and (peroxide or h/202 or h*.sub.*720*.sub.*72) and (hypochlorite) USPAT; US-PGPUB; EPG; JPO; Deroximor or hypochlorite) USPAT; US-PGPUB; EPG; JPO; Deroximor or holo or ccl) and (singlet near oxygen and (peroxide or h/202 or h*.sub.*720*.sub.*72) and (hypochlorite or holo or ccl) and (singlet near oxygen and (peroxide or h/202 or h*.sub.*720*.sub.*72) and (hypochlorite or holo or ccl) and (singlet near oxygen and (peroxide or h/202 or h*.sub.*720*.sub.*72) and (hypochlorite or holo or ccl) and (singlet near oxygen and (peroxide or h/202 or h*.sub.*720*.sub.*2) and (hypochlorite or holo or ccl) and (singlet near oxygen and (peroxide or h/202 or h*.sub.*720*.sub.*2) and (hypochlorite or holo or ccl) and (singlet near oxygen and (peroxide or h/202 or h*.sub.*720*.sub.*2) and (hypochlorite or holo or ccl) and (singlet near oxygen and (peroxide or h/202 USPAT; U					
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tumour\$10 or neoplas\$10 or melanom\$10) and singlet) not (((((42/46)3 or 424/616 or peroxide or hydrogen near peroxide or h20/20 or h".sub."20".sub."2) and (hypochlorite or 424/661 or tumor\$10 or tumour\$10 or neoplas\$10 or melanom\$10) or tumour\$10 or neoplas\$10 or peroxide or hydrogen near peroxide or h20/20 or h".sub."20".sub."2) and (hypochlorite or sodium near hypochlorite or tumor\$10 or tumour\$10 or neoplas\$10 or melanom\$10) and singlet)] and (peroxide or h20/20 or hypochlorite)] singlet near oxygen and (peroxide or h20/20 or h".sub."20".sub."2) and (hypochlorite or h0/20 or h".sub."20".sub."2) and (hypochlorite or h0/20 or h".sub."20".sub."2) and (hypochlorite or h0/20 or h0/20".sub."2) and (hypochlorite or h0/20".sub."2) and (
and singlet) not (((((424/613 or 424/616 or h202 or h1/sub."20".sub."2) and (hypochlorite or v24/661 or 424/665) and (cancersio or tumorsio or tumorsi		1			
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h2o2 or h".sub."20".sub."2) and (hypochlorite or 424/661 or 424/665)) and (cancers10 or tumors10 or		,			
(hypochlorite or sodium near hypochlorite or 424/661 or t24/6650) and (cancer\$10 or tumor\$10 or tumor\$10 or neoplas\$10 or neclas\$10 o		ļ į		İ	
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tumor\$10 or tumour\$10 or neoplas\$10 or melanom\$10) not (((142/4615 or 424/616 or 124/616 or 124/616 or 124/616 or 124/616 or 124/616 or 120 or hydrogen near peroxide or h202 or h*sub."20* and (hypochlorite or sodium near hypochlorite or 424/665) and (cancer\$10 or tumour\$10 or neoplas\$10 or melanom\$10) and singlet) and (peroxide or h202 or h*ypochlorite or hold or ocl) and (peroxide or h202 or h*sub."20* and (hypochlorite or hold or ocl)) and (514/\$10 or 424/\$10) by the hold or ocl) and (514/\$10 or 424/\$10) by the hold or ocl) and (514/\$10 or 424/\$10) by the hold or ocl) and (514/\$10 or 424/\$10) by the hold or ocl) and (514/\$10 or 424/\$10) by the hold or ocl) and (514/\$10 or 424/\$10) by the hold or ocl) and (514/\$10 or 424/\$10) by the hold or ocl) and (514/\$10 or 424/\$10) by the hold or ocl) and (514/\$10 or 424/\$10) by the hold or ocl) and (514/\$10 or 424/\$10) by the hold or ocl) and (514/\$10 or 424/\$10) by the hold or ocl) and (514/\$10 or 424/\$10) by the hold or ocl) and (514/\$10 or 424/\$10) by the hold or ocl) and (514/\$10 or 424/\$10) by the hold or ocl) by the hold or ocl) and (514/\$10 or 424/\$10) by the hold or ocl) by the hold		<u> </u>			
melanom310)) not ((((424/613 or 424/616 or peroxide or hydrogen near peroxide or hydrogen near peroxide or hydrogen near peroxide or hydrogen near hypochlorite or sodium near hypochlorite or sodium near hypochlorite or 424/661 or tumors10 or tumors10 or tumors10 or hypochlorite)) 35 100 singlet near oxygen and (peroxide or hypochlorite or hocl or ocl)) and (514/510 or 424/510) 37 102 (singlet near oxygen and (peroxide or hypochlorite or hocl or ocl)) and (514/510 or 424/510) 38 121 (singlet near oxygen and (peroxide or hypochlorite or hocl or ocl)) and (514/510 or 424/510) 38 121 (singlet near oxygen and (peroxide or hypochlorite or hocl or ocl)) not ((singlet near oxygen and (peroxide or hypochlorite or hocl or ocl)) not ((singlet near oxygen and (peroxide or hypochlorite or hocl or ocl)) and (514/510 or 424/510) 39 3 (544,401 (singlet near oxygen and (peroxide or hypochlorite or hocl or ocl)) and (514/510 or 424/510)) 40 17 schraufstatter.in. 39 3 (hypochlorite and tumor).clm. 40 17 schraufstatter.in. 41 (hypochlorite and tumor).clm. 42 10 (hypochlorite and tumor).clm. 43 15 (hypochlorite and (tumor\$10 or cancer\$10 or melanom\$10)).clm. 44 15 (hypochlorite near1000 (tumor\$10 or cancer\$10 or melanom\$10)).clm. 45 1794 (hypochlorite and (tumor\$10 or cancer\$10 or melanom\$10)) 45 1796 (hypochlorite and (tumor\$10 or cancer\$10 or melanom\$10)) 45 1797 (hypochlorite and (tumor\$10 or cancer\$10 or melanom\$10)) 46 1796 (hypochlorite and (tumor\$10 or cancer\$10 or melanom\$10)) 47					İ
peroxide or hydrogen near peroxide or h2o2 or h".sub."20".sub."2) and (hypochlorite or sodium near hypochlorite or sodium near hypochlorite or 424/661 or 424/665) and (cancer\$10 or tumor\$10 or tumor\$10 or neoplas\$10 or melanom\$10) and singlet) and (peroxide or hypochlorite)				İ	
or h".sub."20".sub."2) and (hypochlorite or sodium near hypochlorite or 424/661 or tumors10 or tumors10 or tumors10 or tumors10 or tumors10 or hypochlorite)]			
or sodium near hypochlorite or 424/661 or 424/661) and (cancer\$10 or tumour\$10 or tumour\$10 or tumour\$10 or neoplas\$10 or melancm\$10) and singlet) and (peroxide or hypochlorite) singlet near oxygen and peroxide near1000 [USPAT; USPGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; or h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) and (\$14/\$10 or 424/\$10) [USPAT; USPGPUB; PO DERWENT; IBM TDB USPAT; Or hocl or ocl)) not (\$(singlet near oxygen and (peroxide or h2c2 or h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) not (\$(singlet near oxygen and (peroxide or h2c2 or h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) not (\$(singlet near oxygen and (peroxide or h2c2 or hc.") and (peroxide or h2c2 or hc.") [USPAT; USPECPUB; PO DERWENT; IBM TDB USPAT; USPECPUB; PO; JPO; DERWENT; USPECPUB; PO; JPO; DERWENT; USPECPUB; PO; JPO; DERWENT; USPECPUB; PO; JPO; DERWENT; USPECPUB; PO; JPO; DERWENT; USPECPUB; PO; JPO; DERWENT; USPECPUB; PO; JPO; DERWENT; USPECPUB; PO; JPO; DERWENT; USPECPUB; PO; JPO; DERWENT; USPECPUB; PO; JPO; DERWENT; USPECPUB; PO; JPO; DERWENT; USPECPUB; PO; JPO; DERWENT; USPECPUB; PO; JPO; DERWENT; USPECPUB; PO; JP			peroxide or hydrogen near peroxide or h2o2		
424/655) and (cancer\$10 or tumor\$10 or tumour\$10 or neoplas\$10 or melanom\$10)) and singlet) and (peroxide or hypochlorite) singlet near oxygen and peroxide near1000 hypochlorite 12:40 10:50			or h".sub."20".sub."2) and (hypochlorite		
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tumour\$10 or neoplas\$10 or melanom\$10) and singletp) and (peroxide or hypochlorite) singlet near oxygen and peroxide near1000 USPAT: USPEQUB; EFO; JPO; DERWENT; IBM TDB USPAT: USPEQUB; EFO; JPO; DERWENT; USPEQUB; EFO; JPO; DERWENT; USPEQUB; EFO; JPO; DERWENT; USPEQUB; EFO; JPO; DERWENT; USPEQUB; EFO; JPO; DERWENT; USPEQUB; EFO; JPO; DERWENT; USPEQUB; EFO; JPO; DERWENT; USPEQUB; EFO; JPO; DERWENT; USPEQUB; EFO; JPO; DERWENT; USPEQUB; EFO; JPO; DERWENT; EM TDB USPAT: USPEQUB; EFO; JPO; DERWENT; EM TDB USPAT: USPEQUB; EFO; JPO; DERWENT; EM TDB USPAT: USPEQUB; EFO; JPO; DERWENT; EM TDB USPAT: USPEQUB; EFO; JPO; DERWENT; EM TDB USPAT: USPEQUB; EFO; JPO; DERWENT; EM TDB USPAT: USPACED USPAT: USPACED USPAT: USPAC			424/665)) and (cancer\$10 or tumor\$10 or	·	
and singlet)) and (peroxide or hypochlorite)) singlet near oxygen and peroxide near1000 hypochlorite 37 102 (singlet near oxygen and (peroxide or h200 or h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) and (514/\$10 or 424/\$10) 38 121 (singlet near oxygen and (peroxide or h200 or h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) not ((singlet near oxygen and (peroxide or h200 or h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) not ((singlet near oxygen and (peroxide or h200 or h hocl or ocl)) not ((singlet near oxygen and (peroxide or h200 or h hocl or ocl)) and (514/\$10 or 424/\$10)) 39 3 5,544,401 39 3 5,544,401 39 3 6,544,401 40 17 schraufstatter.in. 41					· ·
hypochlorite hypochlorite singlet near oxygen and peroxide near1000 USPAT; US-PCPUB; PPO; JPO; DERWENT; IBM TOB or hocl or ocl) and (514/\$10 or 424/\$10) USPAT; US-PCPUB; PPO; JPO; DERWENT; IBM TOB USPAT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PCPUB; PPO; JPO; DERWENT; US-PC			_		
100 singlet near oxygen and peroxide near1000 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; USPAT; US					
hypochlorite	35	100		USPAT	2004/12/26 12.40
### 102 (singlet near oxygen and (peroxide or h202 or h".sub."20".sub."2) and (hypochlorite or h0202 or h0202 or h".sub."20".sub."2) and (hypochlorite or h0202	33	100		i ·	2001/12/20 12:40
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TBM TOB			·	l .	
102 (singlet near oxygen and (peroxide or h202 USPĀT; or horl or ocl)) and (514/\$10 or 424/\$10) USPĀT; 2004/12/26 12:40 USPĀT; USPĀTĀT USPĀTĀT USPĀTĀT USPĀTĀT USPĀTĀT USPĀTĀT USPĀTĀT USPĀTĀT USPĀTĀT USPĀTĀT USPĀT					
or h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) and (514/\$10 or 424/\$10) EPO; JPO; DERWENT; IBM TDB Or hocl or ocl)) not ((singlet near oxygen and (peroxide or h202 or h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) not ((singlet near oxygen and (peroxide or h202 or h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) not ((singlet near oxygen and (peroxide or h202 or h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) and (514/\$10 or 424/\$10)) 39	. 6			· —	0004/10/05 10 40
or hocl or ocl)) and (514/\$10 or 424/\$10) DERWENT; IBM TDB or hocl or ocl) not ((singlet near oxygen and (peroxide or h202 or h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) not ((singlet near oxygen and (peroxide or h202 or h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) and (514/\$10 or 424/\$10)) 39	37	102		i i	2004/12/26 12:40
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121			or hocl or ocl)) and (514/\$10 or 424/\$10)	EPO; JPO;	
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or h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) not ((singlet near oxygen and (peroxide or h202 or h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) and (514/\$10 or 424/\$10)) 39		!		IBM_TDB	
or h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) not ((singlet near oxygen and (peroxide or h202 or h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) and (514/\$10 or 424/\$10)) 39	38	121	(singlet near oxygen and (peroxide or h2o2	USPAT;	2004/12/26 12:40
or hocl or ocl)) not ((singlet near oxygen and (peroxide or h202 or h".sub."20".sub."20 and (hypochlorite or hocl or ocl)) and (514/\$10 or 424/\$10)) 39		1		US-PGPUB;	
and (peroxide or h2o2 or h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) and (514/\$10 or 424/\$10)) 39		1			
h".sub."20".sub."2) and (hypochlorite or hocl or ocl)) and (514/\$10 or 424/\$10)) 39			1		
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39 3 6,544,401 USPAT; US-PGPUB; EPC; JPC; DERWENT; IBM TDB USPAT; US-PGPUB; EPC; JPC; DERWENT; IBM_TDB USPAT; US-PGPUB; EPC; JPC; DERWENT; US-PGPUB; EPC; DERWENT; US-P					
US-PGPUB; EPC; JPO; DERWENT; IBM_TDB USFAT; US-PGPUB; EPC; JPO; DERWENT; IBM_TDB USFAT; US-PGPUB; EPC; JPO; DERWENT; IBM_TDB USFAT; US-PGPUB; EPC; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPC; JPO; DERWENT; EPC; JPO; DERWENT; EPC; JPO; DERWENT; EPC; JPO; DERWENT; EPC; JPO; DERWENT; EPC; JPO; DERWENT;	30	3		HSPAT:	2004/12/26 12:40
### 17 ### 179			0,541,101	L .	2001, 12, 20 12.10
DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;				1	
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40 17 schraufstatter.in. USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; DPO; DERWENT; US-PGP			·		
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DER	4.0	1 1 1		_	2004/12/26 12:40
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10					
10 (hypochlorite and tumor).clm. 10 (hypochlorite and tumor).clm. 11 (hypochlorite and (tumor\$10 or cancer\$10 or melanom\$10)).clm. 12 (hypochlorite and (tumor\$10 or cancer\$10 or melanom\$10)).clm. 13 (hypochlorite near1000 (tumor\$10 or cancer\$10 or cancer\$10 or melanom\$10)) 14 (hypochlorite near1000 (tumor\$10 or cancer\$10 or melanom\$10)) 15 (hypochlorite and (tumor\$10 or cancer\$10 or melanom\$10)) 16 (hypochlorite and (tumor\$10 or cancer\$10 or melanom\$10)) 17 (hypochlorite and (tumor\$10 or cancer\$10 or melanom\$10)) 18 (hypochlorite and (tumor\$10 or cancer\$10 or melanom\$10))					
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### TOP ### TO	42	10	(hypochlorite and tumor).clm.		2004/12/26 12:40
15 (hypochlorite and (tumor\$10 or cancer\$10 or melanom\$10)).clm. 15 (hypochlorite and (tumor\$10 or cancer\$10 or melanom\$10)).clm. 2004/12/26 12:40 USPAT; US-PGPUB; EFO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; Or melanom\$10)) 1794 (hypochlorite and (tumor\$10 or cancer\$10 or melanom\$10)) 1794 (hypochlorite and (tumor\$10 or cancer\$10 or melanom\$10)) 2004/12/26 12:41 US-PGPUB; EPO; JPO; DERWENT;					
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or melanom\$10)).clm. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;				IBM TDB	
or melanom\$10)).clm. US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	43	15	(hypochlorite and (tumor\$10 or cancer\$10	USPAT;	2004/12/26 12:40
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45 (hypochlorite and (tumor\$10 or cancer\$10 or melanom\$10)) EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	• •			1	
DERWENT; IBM_TDB USPAT; Or melanom\$10)) US-PGPUB; EPO; JPO; DERWENT;		!	- Canocity to or meranomy to //	· ·	
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or melanom\$10)) US-PGPUB; EPO; JPO; DERWENT;	4.5	1501	(1		2004/12/20 12:41
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DERWENT;			or melanom\$10))	•	
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46	25	((hypochlorite near1000 (administrat\$10 or	USPAT;	2004/12/26 12:41
		inject\$10 or intraven\$10 or	US-PGPUB;	
		subcutaneou\$10))) and (424/\$5 or 514/\$5)	EPO; JPO;	
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47	406	(hypochlorite near1000 (administrat\$10 or	USPAT;	2004/12/26 12:42
		inject\$10 or intraven\$10 or	US-PGPUB;	
		subcutaneou\$10))	EPO; JPO;	
•			DERWENT;	
			IBM TDB	
49	158	(hydrogen near peroxide near1000	USPAT;	2004/12/26 12:42
-		(administrat\$10 or intraven\$10 or	US-PGPUB;	
		subcutaneou\$10))	EPO; JPO;	
			DERWENT;	
			IBM TDB	
50	33	fedorovskii.in.	USPAT;	2004/12/26 12:42
		•	US-PGPUB;	
<u>.</u>			EPO; JPO;	
			DERWENT;	
			IBM TDB	
52	3	martynov.in. and hypochlorite	USPAT;	2004/12/26 12:42
02			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
53	50	(hypochlorite or ocl or hocl) near1000	USPAT;	2004/12/26 12:42
		(administrat\$10 or intraven\$10 or	US-PGPUB;	
		subcutaneou\$10 or intramusc\$10 or	EPO; JPO;	
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